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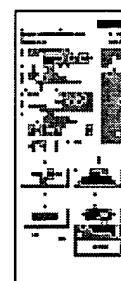
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>Title: **JP63104908A2: CHEWING GUM FOR PREVENTING TEETH DECAY**

Derwent Title: Tooth decay-preventing gum - contg. amylase and/or glucoamylase to decompose carbohydrate(s) [\[Derwent Record\]](#)

Country: **JP** Japan

Kind: **A**



Inventor: **SHIMIZU KAZUHIKO;**

Assignee: **SHISEIDO CO LTD**
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Published / Filed: **1988-05-10 / 1986-10-21**

Application Number: **JP1986000250295**

IPC Code: **A61K 7/28;**

Priority Number: **1986-10-21 JP1986000250295**

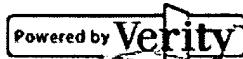
Abstract: PURPOSE: To obtain a chewing gum having preventing effects on teeth decay, containing amylase and/or glucoamylase.

CONSTITUTION: A chewing gum decomposing carbohydrates accumulated on the surface of decayed teeth into glucose and an alcohol, showing preventing effects on tooth decay, containing amylase and/or glucoamylase. Use of the chewing gum extremely suppresses deposition of dental calculus. The chewing gum may be blended with various chewing gum bases, saccharide, thick malt syrup, spice, thickening agent, antioxidant, antiseptic, mildewproofing agent, dyestuff, etc., in a range not to damage the effects besides the enzymes.

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Family: None

Other Abstract Info: DERABS C88-165720 DERC88-165720



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